

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	((("6330060") or ("5922976")).PN.	US-PG PUB; USPAT; USOCR	OR	OFF	2009/02/10 11:41
L2	1	("20060126056").PN.	US-PG PUB; USPAT; USOCR	OR	OFF	2009/02/10 14:21
L3	868	356/37.ccls. or 73/28.01.ccls. or 250/222.2.ccls.	US-PG PUB; USPAT; USOCR	AND	ON	2009/02/10 14:30
L4	1	3 and ((wall or CCN or column) near (thick\$4 or size or dimension or diameter or radius) near (temperature or heat or loss))	US-PG PUB; USPAT; USOCR	AND	ON	2009/02/10 14:31
L5	13	3 and ((wall or CCN or column) near (thick\$4 or size or dimension or diameter or radius))	US-PG PUB; USPAT; USOCR	AND	ON	2009/02/10 14:31
L6	9	3 and (gun near (barrel or groove))	US-PG PUB; USPAT; USOCR	AND	ON	2009/02/10 15:01
L7	0	3 and (wet near gun near (barrel or groove))	US-PG PUB; USPAT; USOCR	AND	ON	2009/02/10 15:01
L8	0	3 and (wet near (groove or gun) near (barrel or groove))	US-PG PUB; USPAT; USOCR	AND	ON	2009/02/10 15:01
L9	0	3 and (wet\$4 near groove)	US-PG PUB; USPAT; USOCR	AND	ON	2009/02/10 15:02
L10	1	3 and (wet\$4 near filter)	US-PG PUB; USPAT; USOCR	AND	ON	2009/02/10 15:02
L11	0	3 and (wetting near filter)	US-PG PUB; USPAT; USOCR	AND	ON	2009/02/10 15:02
L12	0	3 and (wetting near paper)	US-PG PUB; USPAT; USOCR	AND	ON	2009/02/10 15:03
L13	0	CCN SAME (wetting near paper)	US-PG PUB; USPAT; USOCR	AND	ON	2009/02/10 15:03
L14	10	CCN SAME wetting	US-PG PUB; USPAT; USOCR	AND	ON	2009/02/10 15:03
L15	0	CCN SAME wetting SAME (groove or gun)	US-PG PUB; USPAT; USOCR	AND	ON	2009/02/10 15:03
L16	2	CCN SAME aerosol same gas	US-PG PUB; USPAT; USOCR	AND	ON	2009/02/10 15:12
L17	1	("5239356").PN.	US-PG PUB; USPAT; USOCR	OR	OFF	2009/02/10 15:20

L18	0	(356/37.ccls. or 73/28.01.ccls. or 250/222.2.ccls.) and (humidifier near sheath)	US-PG PUB; USPAT; USOCR	AND	ON	2009/02/10 15:42
L19	29	(356/37.ccls. or 73/28.01.ccls. or 250/222.2.ccls.) and humidifier	US-PG PUB; USPAT; USOCR	AND	ON	2009/02/10 15:42
S27	494	((CCN or (cloud near condensation)) SAME (temperature or thermal)	US-PG PUB; USPAT; USOCR	AND	ON	2009/02/02 10:26
S28	456	((CCN or (cloud near condensation)) SAME (temperature or thermal)) and @ pd<="20020918"	US-PG PUB; USPAT; USOCR	AND	ON	2009/02/02 10:26
S29	137	((CCN or (cloud near condensation)) SAME (temperature or thermal) SAME (increas\$3 or decreas\$3 or linear\$2 or monotonic\$4)) and @ pd<="20020918"	US-PG PUB; USPAT; USOCR	AND	ON	2009/02/02 10:28
S30	139	((CCN or (cloud near condensation)) SAME (temperature or thermal or gradient) SAME (increas\$3 or decreas\$3 or linear\$2 or monotonic\$4)) and @ pd<="20020918"	US-PG PUB; USPAT; USOCR	AND	ON	2009/02/02 10:30
S31	12	("2915939" "2953686" "3351759" "4967187" "5026155" "5098657" "5239356" "5278626").PN. OR ("6330060").URPN.	US-PG PUB; USPAT; USOCR	AND	ON	2009/02/02 10:32
S32	7	S31 and (temperature or thermal)	US-PG PUB; USPAT; USOCR	AND	ON	2009/02/02 10:33
S33	0	((CCN or (cloud near condensation)) and ((increas\$3 or decreas\$3 or monotonic\$4 or linear\$2) SAME (temperature or thermal)) and (supersaturation or saturation) and @ pd<=-20020918	US-PG PUB; USPAT; USOCR	AND	ON	2009/02/02 11:14
S34	0	((CCN or (cloud near condensation)) and ((increas\$3 or decreas\$3 or monotonic\$4 or linear\$2) and (temperature or thermal)) and (supersaturation or saturation) and @ pd<=-20020918	US-PG PUB; USPAT; USOCR	AND	ON	2009/02/02 11:15

S35	0	((CCN or (cloud near condensation)) and ((increas\$3 or decreas\$3 or monotonic\$4 or linear\$2) and (temperature or thermal)) and (supersaturation or saturation or saturat\$) and @ pd<="20020918	US-PG PUB; USPAT; USOCR	AND	ON	2009/02/02 11:16
S36	843	((CCN or (cloud near condensation)) and ((increas\$3 or decreas\$3 or monotonic\$4 or linear\$2) and (temperature or thermal)) and (supersaturation or saturation or saturat\$)	US-PG PUB; USPAT; USOCR	AND	ON	2009/02/02 11:19
S37	152	((CCN or (cloud near condensation)) and ((increas\$3 or decreas\$3 or monotonic\$4 or linear\$2) and (temperature or thermal)) and ((supersaturation or saturation or saturat\$) SAME (profile or cloud or condensation or grow\$2))	US-PG PUB; USPAT; USOCR	AND	ON	2009/02/02 11:20
S38	140	356/37.ccls.	US-PG PUB; USPAT; USOCR	AND	ON	2009/02/02 11:23
S39	18	("3592546" "3694085" "3750745" "3806248" "4186100" "4449816" "4790650" "4950073" "5026155" "5118959" "5239356" "5519490" "5675405" "5725049" "5903338" "6469780").PN. OR ("6829044").URPN.	US-PG PUB; USPAT; USOCR	AND	ON	2009/02/02 11:32
S40	963	73/28.01.ccls. or 250/222.2	US-PG PUB; USPAT; USOCR	AND	ON	2009/02/02 11:34
S41	769	(S38 or S40) and @ pd<="20020918"	US-PG PUB; USPAT; USOCR	AND	ON	2009/02/02 11:35
S42	1	("20060126056").PN.	US-PG PUB; USPAT; USOCR	OR	OFF	2009/02/02 12:02
S43	123	(S38 or S40) and @ pd<="20020918" and ((increas\$3 or decreas\$3 or monotonic\$4 or linear\$2) SAME (temperature or thermal))	US-PG PUB; USPAT; USOCR	AND	ON	2009/02/02 12:23
S44	1	("20030202169").PN.	US-PG PUB; USPAT; USOCR	OR	OFF	2009/02/02 14:14

S45	1	("6469780").PN.	US-PG PUB; USPAT; USOCR	OR	OFF	2009/02/02 14:20
S46	26	((CCN or (cloud near condensation)) and (control \$4 near (temperature or thermal)) and (saturat\$3 or supersaturat\$3) and @ pd<="20020918"	US-PG PUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/02/02 14:22
S47	1	("5922976").PN.	US-PG PUB; USPAT; USOCR	OR	OFF	2009/02/03 09:25

2/10/2009 4:21:41 PM

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